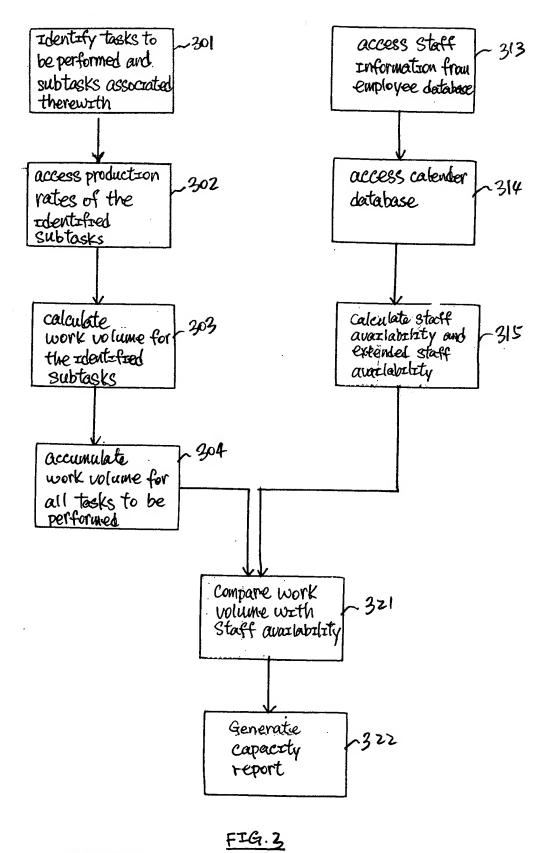


FIG. 20



	4	-cq. 10 \		
		494	495	
	7 Hours Per Day			
	401	. CAPA	CITY PLAN	,
	401	ACTÚAL 600	FORECASTED ESTIMATE	S ° 3 W
	<i>.</i>	⊄: ``		
		Sep-2003		Dec-2003
	# of Business Days	21	23 19	22
		Let (
	Subtasks			Allow .
	Domestic Account Adds	1,728	*1,656 July 1,330	1,540
	Domestic Changes / Updates	15,456	16,914 14,345	16,610
	Doc Entries - Adop Agreements	28,134	30,263 X 34,200	40,700
	Doc Entries - W9	1,444	1,817	1738
	Doc Entries - Margin	2,649	2.642	2,640
	Doc Entries - Option	2,757	2.299 2.090	2,420
				- 1 X
				3.00
	TOTAL VOLUME	52,168	55.592	65,648
	Total Volume	52,168	55,592 55,727	65,648
	Total Volume	32,100	30,032	00,040
			3 (4.00)	
			and the second	
				340
		534		
402	Production Rates (per hour):	h jack		1
1	Domestic Account Adds	27.0	27.0	27.0
	Domestic Changes / Updates	36.0	36.0 (3.5) 36.0 40.0 40.0	36.0 40.0
	Doc Entries - Adop Agreements Doc Entries - W9	40.0 % 60.0 %	60.0 60.0	60.0
	Doc Entries - Margin	60.0	60.0 ⁽¹⁾ 60.0	60.0
	Doc Entries - Option	60.0	60 0 2 \ \ 60 0	60.0
	·			
1, 2	•			
403				
1	Required Hours:		100	- XI
	Domestic Account Adds	64.0	61.3 % 49.3	57.0
•	Domestic Changes / Updates	429.3	469.8 Sin 398.5 Sin	461.4
	Doc Entries - Adop Agreements	703.4	756.6	1,017.5
	Doc Entries - W9	24.1	غ 30.3 °¥ (24.7 °) ≥ 24.7 °	29.0 44.0
	Doc Entries - Margin	44.2	44.0 % 38.0	SERVICE COST SERVICE
	Doc Entries - Option	46.0	38.3 34.8	40.3
	Processing Required Hours	1,310.9	1,400.4	1,649,2
404	Processing Related FTEs	8.9	8.7	10.7
` (100
/	Required Support Function Hours:			
	SF 10 Report Retreival	73.5	80.5 66.5	77.0
	SF 20 Mass Updates	73.5	80.5, 1, 66.5	77.0
	SF 30 Testing SF 40 Document Retrieval	147.0	161.0	154.0
	OI 40 DOCUMENT VARIETA	105.0	115.0 95.0	110.0
	•	1 18.23		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

7 Hours Per Day

		CAPACITY PLAN			
		ACTUAL	FORECASTED ESTIMATES ()		
		Sep-2003			
405	# of Business Days	21	231 74 319142 22-45		
405	Support Function Required Hours Support Function Related FTEs	399.0 2.7	437.0 381.0 418.0 27 27 27		
	Total Hours Required	1,710	1,837		
406	Staff Outage (hours per month): VS 10 Personal Vacation VS 20 Sick Days VS 30 Disability	63 28 0	28 35 49 0 0 0 0		
407~	Total Staff Outage Hours:	91	105 01 2454		
	Staff Outage Related FTEs:	0.6	№ 07 - 34 07 - 34 £10		
408	Managerial Functions - (hours per month): MF 10 Formal Training MF 20 Internal Training MF 30 Staff Meeting/Coaching MF 40 Staff Support	21 11 16 147	19 123 19 1 22 12 12 13 10 1 11 17 11 14 117 15 161 12 133 154		
409	MF 50 Supervisory Work Time	105	110		
	Total Fixed Hours:	299	328 274 274		
·.	Fixed Hours Related FTEs:	2.0	20 20 20 20 15 15 15 15 15 15 15 15 15 15 15 15 15		

CAPACITY PLAN

7 H urs Per Day

***	ACTUAL	FORECA	STEDESTIMATES 🧢 🐣
410			
\ [:: 12:::::::::::::::::::::::::::::::::		©Gt 2003	
# of Business Days Total Other Hours Required	21	28	
4(2 Total Hours Required	390.2 2100.0	432.9 22703	26143 25345 2628.0 25345
FORECASTED STAFF REQUIRED			16.0
414	1		****:\\``\\`\\\\\\\\\\\\\\\\\\\\\\\\\\\
· ·			
FTE ELASTICITY CALCULATIONS			
Actual Paid Staff	12.0	120	120 120
Available Staff (-Disability, Vac, Sick)	11.4	\$ 1183	1037779,110
8 Hour Day Non-Exempt	12.9	12.9	12.9
9 Hour Day Exempt	13.8	13.8	13.8
Enhanced Staff (+ Borrowed / - Lent)	13.8	13.8	13.8%
Actual Overtime	14.2	13.8	13.8 0 13.7
Overtime Forecast (2hrs/day Non-Exempt)	15.7	15.6	15'6 - 15'5
Actual Weekend Hours	14.2	13.8	13/8
Weekend Forecasted Hours	17.2	17.0 \$	17/3
480			
) Diπerence of Req'd vs. Actual		211	40.45
√ Variance (%)	-19.05%	-17.51%	37.16%
Cost of Variance	-\$14,287	\$13,131	\$24\76620\\$ \$27 ;87037
		11 % H	Patient Marie State (Car
490 Labor \$ per unit:		1.0	
		10 miles	
I shor & ner subtack	64.44	0.000	

200